

	L #	Hits	Search Text	DBs
1	L1	2387	phospho adj3 hydroxy\$4yl adj (acrylate or methacrylate) or dihydrogen adj phospho or allyl adj phosphate or (vinyl or allyl) adj phosphonic or acrylamido adj5 (methylpropanephosphonic or methyl adj propanephosphonic or methylpropane adj phosphonic or methyl adj propane adj phosphonic) or phosphonostyrene or phosphono adj styrene or phospho\$4ylmethacrylate or phospho\$4ylacrylate or phospho\$4yl adj (methacrylate or acrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
2	L2	1666 1	(phosphonat\$4 or phosphoric or phosphonic or phospho or phosphinic or phosphorous) near5 (polymer or resin or monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
3	L3	9988 0	(multifunctional or multiethylenically or multi adj (ethylenically or functional)) near5 monomer or diacrylate or dimethacrylate or triacylate or trimethacrylate or tetraacylate or tetramethacrylate or divinylbenzene or trivinylbenzene or (divinyl or trivinyl) adj benzene or allyl adj (acrylate or methacrylate) or divinyl near5 (silane or ether) or divinyl adj naphthalene or diallyl adj phthalate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
4	L4	3456 04	(glass adj transition or tg or "t.sub.g")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
5	L5	1450 6	(multistage or multi adj stage or core near5 shell or two adj stage or two adj phase) near5 (polymer or resin)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
6	L8	4300 14	(multistage or multi adj stage or core near5 shell or two adj stage or two adj phase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

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7	L10	312	(1 2) and 3 and 4 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
8	L6	190	(1 2) and 3 and 4 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
9	L12	0	("2004/0054063").URPN.	USPAT
10	L13	3	ep-376591-\$.did. or wo- 200174826-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
11	L14	2	("5385960").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
12	L15	0	14 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
13	L16	1	14 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
14	L17	22	(1 2) same 3 and 4 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
15	L18	62	(1 2) and 3 and 5 and 4 with (first adj (stage or polymer) or soft or core) and 4 with (second adj (stage or polymer) or hard or shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
16	L25	3	11 and ph with emulsion near5 polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
17	L11	122	10 not 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
18	L26	14	11 and (first adj (stage or polymer) or soft or core) and 4 with (second adj (stage or polymer) or hard or shell)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
19	L27	3092 44	(multistage or multi adj stage or core near5 shell or two adj stage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	L #	Hits	Search Text	DBs
20	L28	287	(1 2) and 3 and 4 and 27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
21	L29	100	28 not 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
22	L30	20	6 and ph with emulsion near5 polymeriz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB